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(21) Application number : **59-043996** (71) Applicant : **RICOH CO LTD**
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(57) Abstract:

A cross-sectional diagram of a multi-layered structure. It consists of a bottom layer labeled '2' and three top layers. The top layers are labeled '3', '4', and '3' from bottom to top. The middle layer '4' is hatched with diagonal lines. The top and bottom layers '3' are plain. A bracket on the right side groups the top three layers (3, 4, 3) together.

permeability constant of not higher than 6×10^{-11} cc.cm/cm².sec.cm Hg. The layer 1 of the sheet 6 is brought into close contact with the image side of an image-recording material 13, a pressure is applied thereto while heating by a transfer heating roll 8 incorporating a heater 10, and then the base 2 of the sheet 6 is released to transfer the layer 1 onto the image surface.

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